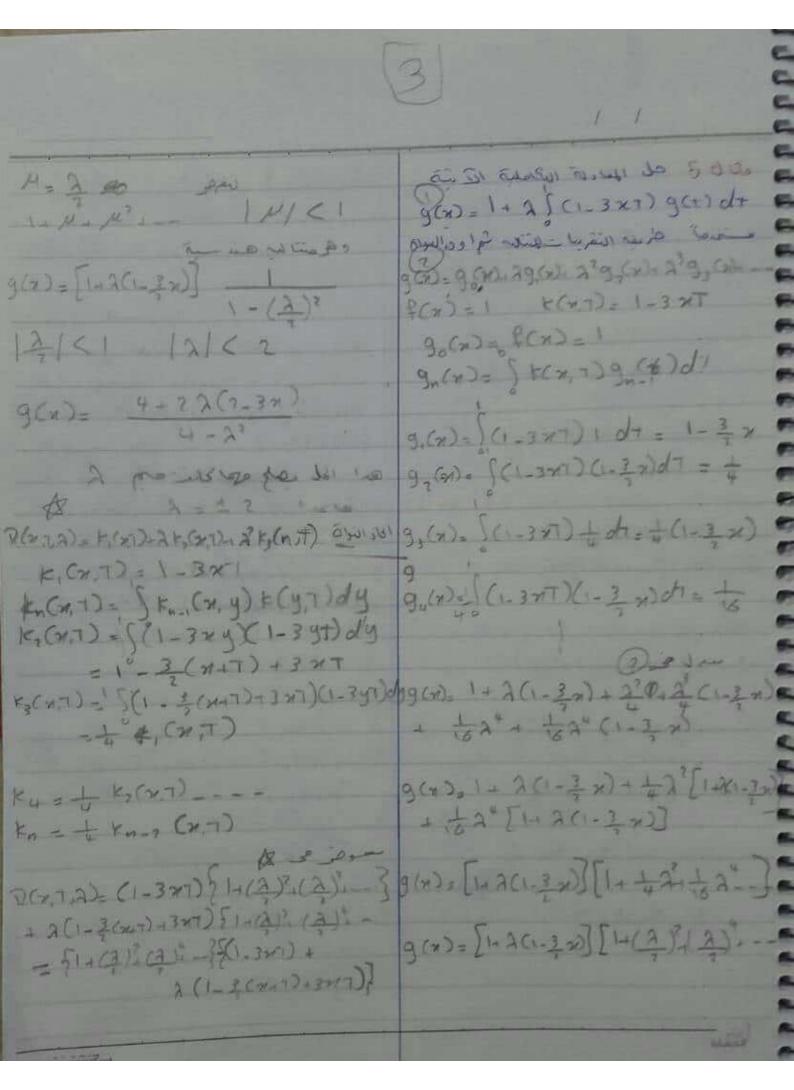
CONTRACT TO STATE OF THE PARTY SATISTED FORT GOLD FORM The Distriction اوم المارون الكاملية الله له الله (1+まな) らこう うの g(n)= cos2x, 2 \ sin(x - 2T)g(n)dt الم الحد مل سول المعدية المدارة المامة المادين المعلق وولات في ما يه لي -- لم D(x) = 11+4 0 \*(n,17- 510(H-77)=510×10527 - cos x s in 21 一つ(中学的というな) who we has a coloring a con a con x 1+- = 1+- = D(A) + 6 Th(+) = 10 21 b, (+) = 5 m 71 mosto O where we where we give fox + 2 Ecolor (a) of of the Man Man Man (a) Constant of Calors Co  $C_{1} = \frac{3\pi}{1000}$   $C_{2} = 0$   $C_{3} = 0$   $C_{4} = 0$   $C_{5} = 0$   $C_{7} = 0$   $C_{7}$ to a to contract of the second 9 (2) = (0) 2x + 3TS1 11x + 3 C, co) x 1 = -3 [N. = -3] ACT W1 = 0 X31 = 0 X32 = -7

721 @ 3 m 7 = - 2 @ = 51 = 513 OC.= # > O=# VC. pr Cz + Cz + C, - C, 20 - C, 20 5 - C, 20 1000 0 - T = 0 000 C+-C+ = 0 --4 C = 0 > 5 (=0 ) Des Me 1 D and Mar gran A - 3 - - -1016, =0 3 Acs م مدمنود المعادية الم 4(2) - 3 5 5 in 2 22 VC, Jones on 6 201 de 4(x)== 3 Sin(1-2x) 4(x) d+ 2 4(x) = -3 (sin(1-2x) 4(x) d) SIN(1-24) = 5, NT COS 2 X - EOSI SIM 2 X 4 = 2 & C. a. (n) # a, (x)= (0574 a, (x) = 51474 b.(+) = 51 MT b, (7) = 10) T 4=-10,00x7 N-3 C751772 T ( C) C, US 4(x) = 2 € C; Q; (x) \$000 and the I delice the a delegand we 4(4)=-34 C, costx+34 C25in27 (1+3×3) C1= C (1+ 4 2) C> =0 2 Exxi Cx = Ci The same (1-3.3) (= 0 -3 01, C, -3 x21 Cz = C, FO (1-43) 9=0 7 C1 = 0 } C1 = 0 | - 3 x1 C1 - 3 x2 C2 = C2 } · 0 cs = 0 2 Acs وصرا في العلم العمل عنهم (الم wite & made on year MII=== AC, = 0 Re, = C X77=-3



4 [4] -(トス)-子(アルア)スー3(トス)かっ Miz = - 1 My = - 1 A My = - 1 1- + 27 - サカカに、(4+み)に、これ、(の) 12/51 60619pp 147 P 7 JUL D(x)= 1 - + 20 A 1 + 2 اومد متم الوسيط ٥ التي م على الملا 9(1)=25 (ax-1) g(+) d1 + f(1) P(m) E (0, 1) -1 We -0 = 10 KGOD- an-T on to hard at on me 0000 10 10 Da) to 10 0 a, (n) = ax a, x = -1 10, (T) = 1 3 b, (T) = T موجه معدد الأسعاعات المور اهم المراد المر D= (1-9)-4 to co 9(x) = f(x) + 12 (x) = (x) 9(x) = f(x) = AC, ax - AC, 2) a- 10 a-1 <0 f: + 2 € αις Ci = Ci 1= 1-2 a - 10 a - (5) < (5) -1 F, + 2 x, C, + 2 x, 2 C2 = C, 3 (0- 5) < 0-16 9,= ) b, G) \$G) d7 K, = 5 b, G) a, G) d7 - 4 < a 5 < 4 3 < Q < 3 3 9, - Sfa)d= f== \7 \$a)d X11 = \ at d= = = a \ X11 = +a)

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1 1 Whether History will be and the المصالمتم الحاصة والتواج الحامة للمعادية a some was by 9(x)= 2 [ E(x,T) g (+) d+ (1) = 16811 9 9(0)=0 2 1 10 4 K(n, T) = X (1-T) X ET USX E1 2) / t(1-x) x),+ ust c) 900) = 90120 6 Hard E 178 es Book & Balon & i 3(0) = 0 = A = 0 (P) q(n) 1 + (1-x) g(a) dt + (3) 2 (x C1-t) 9 (1) dt 9(1):00 Acos 12 + Bsin 12 = 0 D (B510/2=0) B = 0 3(N=2) Tacod + 22(=2) 3(x) +25 C1-7 9th/d7 - 2x (1-x/g(x) g(n) = - 2 x g(x) - 2(1-x) g(x) 3(x) 0 1x yes 3 = 0 4/2 3 1x عهدا مرموض بالنائي = - 7 g(n) 51n (2=0=0 (2=n1) n=1) 9"(x)+29(x)=0 (4) هد معا دون من المدنية المانية (An = nTI An = (nTI) 2 91 لای د النواع الحاصة مد داد (ع) p2+ 2=0=p2=-7=71 A= = CVA 12 = nTT A=0 B= ' الحلول المواعقة عمد g (n)=Acos VA x+BsinsAnx gn(x) = sin nil x (5) - wh A.B